		IOWA DEP	PARTMEN AFO Desk					ES				
Assessor:	Chris Gelner	Gelner				Asses			nt Date:		10/0	06/2017
Documentati	ion Examined:			W Printly September 19 and 19	CONTRACTOR	SWIII				······································		
AFO Sitin	g Atlas	☐ Facility File	Facility File					AFO Database				
⊠ ммр	#Soning control of the control of th	☑ Public Mapping Information Google Maps ☐ Other					r					
	FA	ACILITY: Buckeye Farms						FACILITY ID#: 57426				
AD		DDRESS: 4991 458 th	Ci	CITY: Preston			3	TATE:			52069	
	PL	SS: Section 15, Van	Buren Toy	1				1				***************************************
N. M.		AME: Tom Farrell				*-,,		· · · · · · · · · · · · · · · · · · ·		S		And the same of th
		DDRESS:	MACONIC CONTROL OF THE PROPERTY OF THE PROPERT	T Ci	TY:			T s	STATE:	17	ZIP:	
					11.				IAIL.		dr.	
		ORK:		HOME:				CELL:	A STATE OF THE STA			
	EM	AIL:	. Mexicological and associate devices		Once and the second of the sec		OTTO AND STATE OF THE STATE OF			vonicementary von	***************************************	
	AN	NIMAL TYPE(S)	CA	APACITY	CURR	ENT	HEAD	# C	F PENS	3 #	OF I	BUILDING
		Cattle — Finish Swine — Finish		750 300	Uı	nkno	wn	Ui	known		Unknown	
FACILITY T	YPE 🔲	Confinement		300 ⊠ Open				IΓ			W market market	R. R. R. A. Services
STORAGE T		Liquid	Dry	KA ~ ~	LUL	П	Covered	<u> </u>	Combined		Uncovered	
		☐ Earthen Manure Storage Structu		e #	ennincapharanninanada (Nasoccaria de la	Peterson programme	Anaerobic Lagoon		113	L V	#	
		☐ Below Building Pit		#		Aerobic Lago			/11			4
	-	Outside Concrete Pit	***************************************	#			Outside St		9			/
		Slurry-store		#			Covered S		***		t	
	THE RESIDENCE OF THE PARTY OF T	Unknown				***************************************				-		
		☐ Large CAFO [†] ☐ Medium AFO ☐ Small AFO										
		† All large CAFOs require an onsite inspection.										
		Watercourse Name: Copper Creek										
		Distance between facility and nearest watercourse:] > ¼ m	ile	
		Description of flow path(s) to watercourse: South about 830 ft to Copper Creek										
	that d	†† All medium combined or open lot AFOs within a ¼ mile of a watercourse and that drain towards that watercourse require an onsite inspection. All medium confinement AFOs that utilize uncovered manure/litter storage and are within a ¼ mile of a watercourse and that drain towards that watercourse require an onsite inspection.										
		there been a discharge						;? [] Yes ^{†††}		\boxtimes] No
		If yes, did the facility permanently remedy the cause of the discharge?							Yes No Unknown			
		††† All medium confinement AFOs that have discharged to water of the U.S. within the last 5 years require an onsite inspection.										
	1	there been a significar			***************************************				/es			No
		es, did the release prese							res*	□ No	\Box	Unknown
	* All discht	I medium confinement AFO arging to a water of the U.S.	is that have had require an on	d a significant	<u>release in t</u>	the las	t 5 years an	d the rele	ase preser	nted a sign	iifican	t threat of
ä X		Have there been any complaint investigations?							Yes			No
	If ye	If yes, describe:										
	***************************************	Has an onsite inspection been conducted at this facility since 11/1/11?							Yes			⊠ No
	SOP	If yes, was the inspection functionally equivalent to facility type specific SOP (i.e., confinement, open feedlot or combined)?						Yes**	□N	О	⊠ N/A	
	Inspe	ection Date: Describe:							- Kanada		and the second s	

Last Revision: 01/09/14

	** No onsite inspection is required if a functionally equivalent inspection has been performed since 11/1/11.								
	Is there evidence that manure, litter, or uncontrolled and/or unmanaged?	manure, litter, or process wastewater is managed?				Unknown			
	If yes, describe:								
	Are there tile intakes within 100 feet o	☐ No	Unknown						
	If yes, describe:								
	Does the facility utilize uncovered/unc	□No	⊠ Unknown						
	If yes, describe:								
	Note: If assessor answered "Yes" to any of the questions in this section, then an onsite inspection should be performed.								
	Assessment Notes/Comments: Facility inspection to be conducted becourse.	oased on Mediur	n AFO regulator	y status an	d proximi	ty to a water			
	ONSITE INSPECTION RI		<u></u>	E INSPECT	TION <u>NOT</u>	REQUIRED.			
AUTHENTICATION	INSPECTOR: Chris Gelner	DATE:	REVIEWER: Brian Jergenso	m Jergu	son	DATE:			
Note: This assessment was base	ed on the information available on the date of the a	ssessment. Conditio	ns at this facility coul	dehange.					